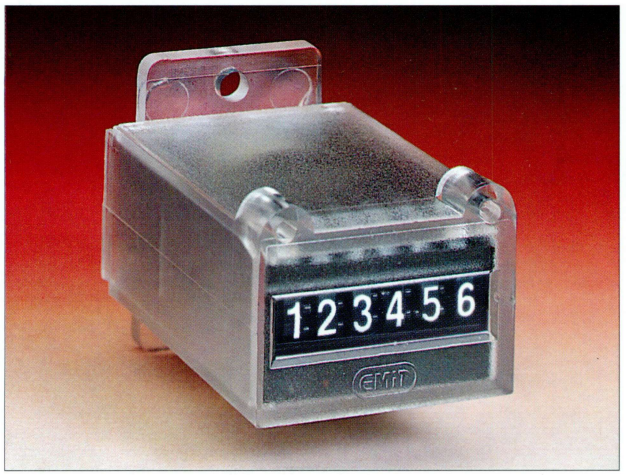
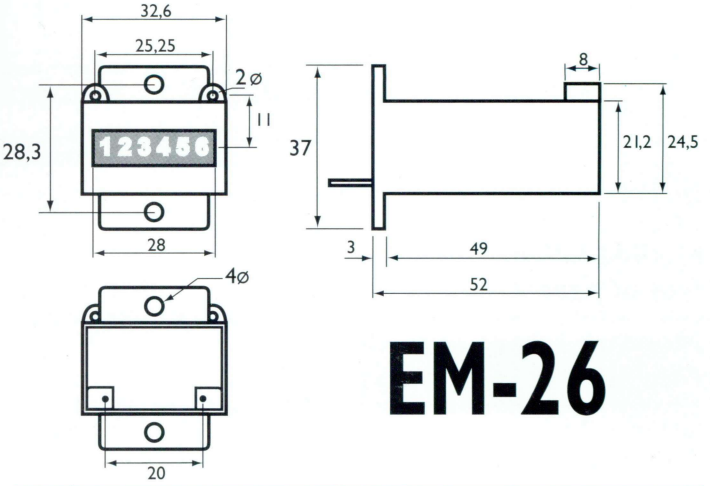
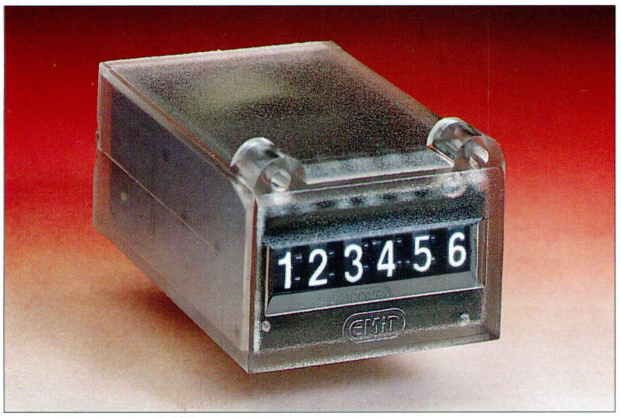
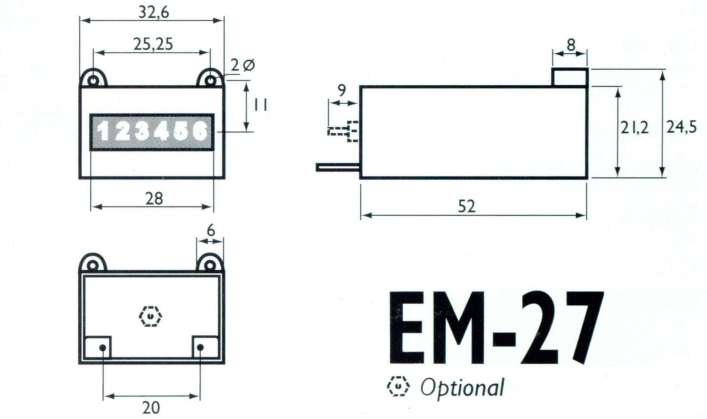
Totalizadores "Serie EM"





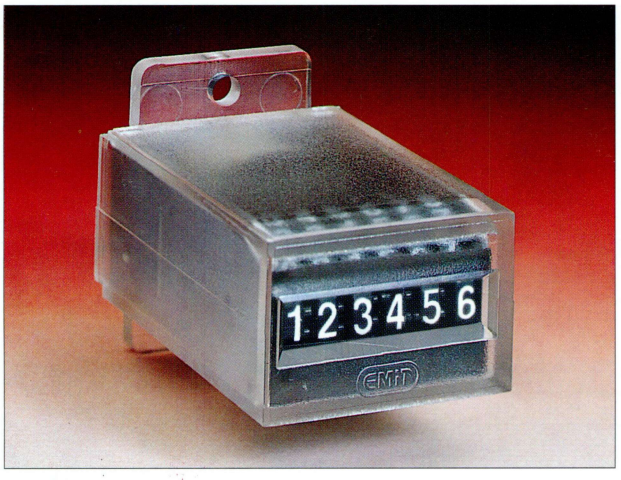
EM-26

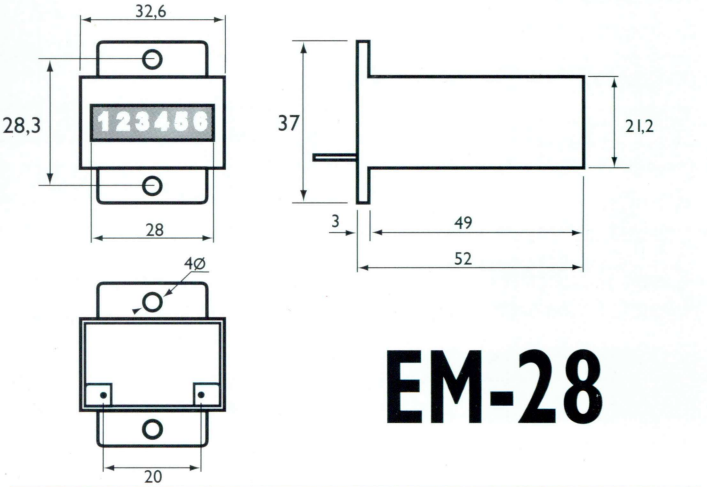




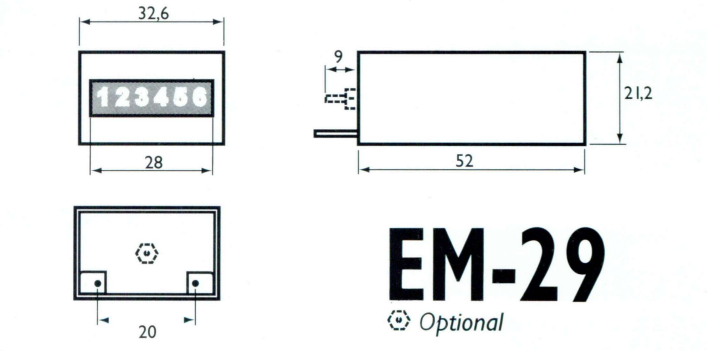
EM-27

Optional





EM-28



EM-29

Optional

Características técnicas
Technics specifications

Características *Specifications*	EM-26	EM-27	EM-28	EM-29
Cifras *Figures*	6			
Medida Cifras *Size of figures*	4 mm x 2,8 mm			
Montaje *Mounting*	Frontal/ *Base*	Frontal/ *Panel*	Base	Panel
Conexión *Connection*	Hilos, Pins o Faston *Flying Leads, Pins or Faston*			
Diodo *Diode*	Opcional / *Optional*			
Voltaje *Voltage*	5 - 6 - 12 - 24 VDC			
Tolerancia *Tolerance*	- 20 % + 30 %			
Ciclo *Cicle*	50 % Imp./seg. (50% c.p.s.)			
Velocidad Máx. *Max Speed*	25 Imp./seg. (25 c.p.s.)			
Consumo *Consumption*	140 a 180 mA			
Prueba *Test*	5000 Imp. a 25 Imp./seg. (5000c. a 25 c.p.s.)			
Peso *Weight*	55 g	50 g	50 g	45 g

Certificación: TÜV -Rheinland GS License N° R9300004
Homologation: Registro Control Metrológico N° 1249A
Centro Español de Metrología.

Construcción:

Ruedas, piñones y leva: Resina Acetálica.
Tapa: Policarbonato transparente.
Chasis: Metálico (Aleación Férrico-Aluminica anticorrosión).
Pins y Fastons: Latón con baño de plata.
Ejes: Acero Inoxidable AISI-304.

Aplicaciones:

Maquinaria Industrial, Vending, Máquinas de Juego, Videojuegos,... etc.

Construction:

Wheels, pinians and lever: *Acetalic Resin.*
Cover: *Transparent Polycarbonate*
Metallic chassis: *Alloy Ferric-Aluminic anti-corrosion.*
Pins and Fastons: *Brass plated.*
Axis: *Stainless Steel AISI-304.*

Applications:

Industrial Machines, Vending, Slot machines, Video Games,...

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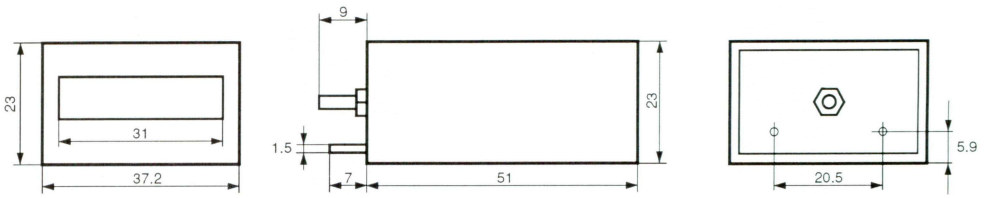
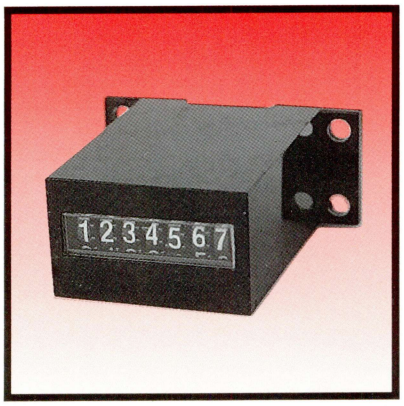
IBERTEX: Nivel 031 n.º P.A.E. *212042309

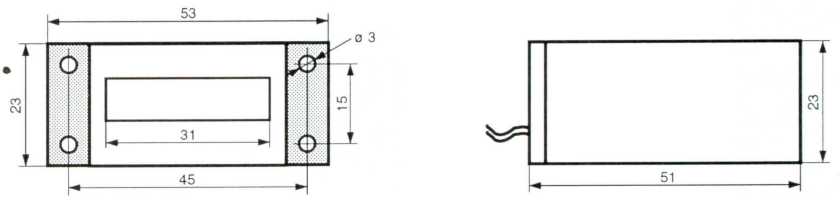
Totalizadores «Serie EM»

Modelo EM-20

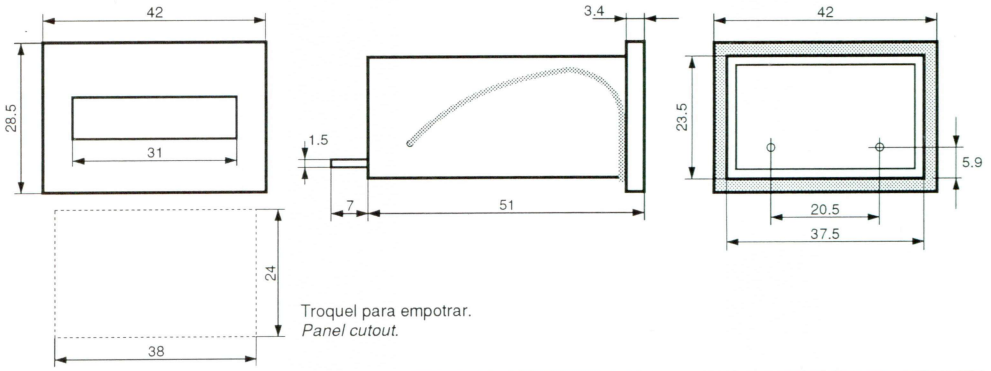




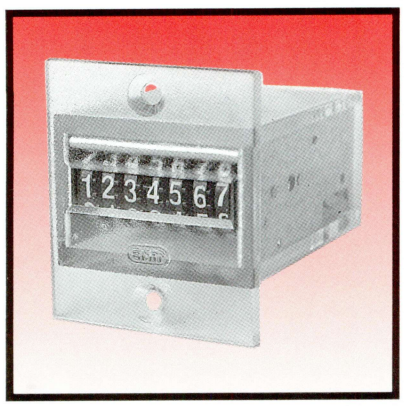
Modelo EM-22



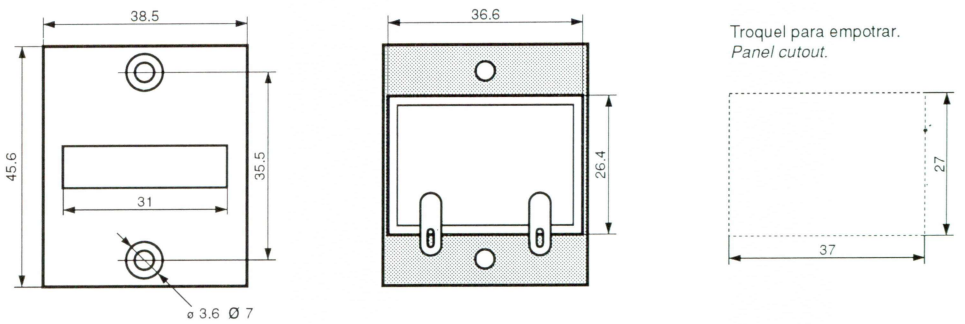
Modelo EM-37



Troquel para empotrar.
Panel cutout.



Modelo EM-38



Troquel para empotrar.
Panel cutout.

EMIT

Contadores Electromecánicos.

Características Técnicas

Características *Specifications*	EM-20	EM-22	EM-37	EM-38
Cifras *Figures*	7			
Medida Cifras *Size of figures*	4 mm x 2.8 mm			
Montaje *Mounting*	Base	Base	Panel-Clip	Panel con Tornillo *Panel Screw*
Conexión *Connection*	Hilos, Pins o Faston *Flying Leads, Pins or Faston*	Hilos *Flying Leads*	Hilos, Pins o Faston *Flying Leads, Pins or Faston*	
Voltaje *Voltage*	5 - 6 - 12 - 24 VDC 110 - 220 VAC			
Diodo *Diode*	Opcional *Optional*			
Tolerancia *Tolerance*	VDC: -20% +30% VAC: ±10%			
Ciclo *Cicle*	50% Imp./pausa *50% Coup/pause*			
Velocidad Máx. *Max. Speed*	VDC: 25 Imp./seg. *25 c.p.s.* VAC: 10 Imp./seg. *10 c.p.s.*			
Consumo *Consumption*	VDC: 140 a 180 mA VAC: 12.5 a 25 mA			
Prueba *Test*	VDC: 5000 Imp. a 25 Imp./seg. *(5000 c. a 25 c.p.s.)* VAC: 5000 Imp. a 10 Imp./seg. *(5000 c. a 10 c.p.s.)*			
Peso *Weight*	55 g	60 g	60 g	65 g

CONSTRUCCIÓN:

Ruedas, piñones y leva: Resina Acetálica.
Tapa: ABS (Gris o Negra) o Policarbonato Transparente (EM-38).
Chasis: Metálico (Aleación Férrico-Alumínica anticorrosión).
Pins y Fastons: Latón con baño de plata.
Ejes: Acero Inoxidable AISI-304.

APLICACIONES:

Maquinaria Industrial, Vending, Máquinas de Juego, Videojuegos, ... etc.

CONSTRUCTION:

Wheels, pinions and lever: Acetalic Resin.
Cover: ABS (Grey-Black) or Transparent Polycarbonate (EM-38).
Metallic chassis: Alloy Ferric-Aluminic anti-corrosion.
Pins and Fastons: Silver plated.
Axis: Stainless Steel AISI-304.

APPLICATIONS:

Industrial Machines, Vending, Slot machines, Video Games, ...

Certificación *Homologation*	TÜV - Rheinland GS license N° R9300004 Registro Control Metrológico N° 1249A - Centro Español de Metrología.

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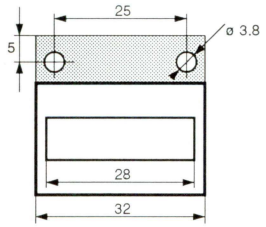
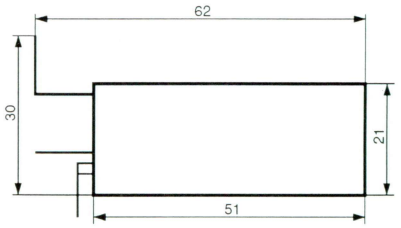
IBERTEX: Nivel 031 n° P.A.E. *212042309

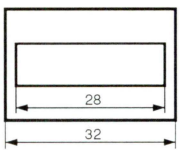
Totalizadores «Serie EM»

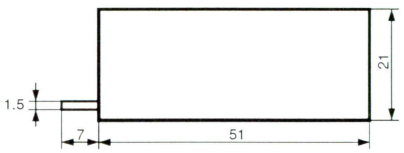
Modelo EM-09

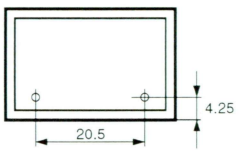




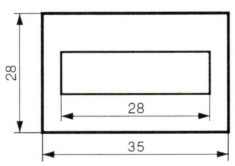
Modelo EM-10

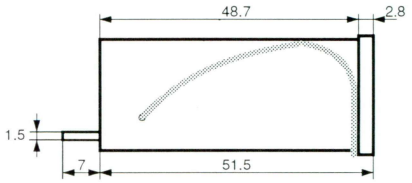


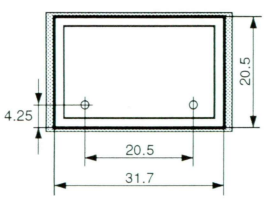


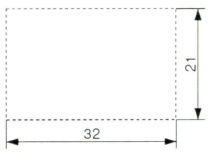


Modelo EM-11



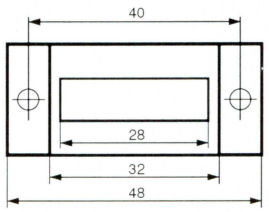


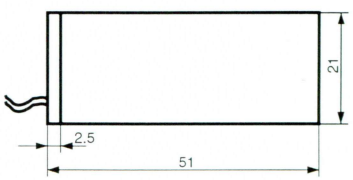




Troquel para empotrar.
Panel cutout.

Modelo EM-12





EMiT

Contadores Electromecánicos.

Características Técnicas

Características *Specifications*	EM-09	EM-10	EM-11	EM-12
Cifras *Figures*	6			
Medida Cifras *Size of figures*	4 mm x 2.8 mm			
Montaje *Mounting*	Base	Base	Panel-Clip	Base
Conexión *Connection*	Hilos, Pins o Faston *Flying Leads, Pins or Faston*			Hilos *Flying Leads*
Voltaje *Voltage*	5 - 6 - 12 - 24 VDC			
Diodo *Diode*	Opcional *Optional*			
Tolerancia *Tolerance*	- 20% + 30%			
Ciclo *Cicle*	50% Imp./pausa *50% Coup/pause*			
Velocidad Máx. *Max. Speed*	25 Imp./seg. *(25 c.p.s)*			
Consumo *Consumption*	140 a 180 mA			
Prueba *Test*	5000 Imp. a 25 Imp./seg. *(5000 c. a 25 c.p.s.)*			
Peso *Weight*	60 g	50 g	50 g	50 g

CONSTRUCCIÓN:

Ruedas, piñones y leva: Resina Acetálica.
Tapa: ABS (Gris o Negra) o Policarbonato Transparente (EM-11).
Chasis: Metálico (Aleación Férrico-Alumínica anticorrosión).
Pins y Fastons: Latón con baño de plata.
Ejes: Acero Inoxidable AISI-304.

APLICACIONES:

Maquinaria Industrial, Vending, Máquinas de Juego, Videojuegos, ... etc.

CONSTRUCTION:

Wheels, pinions and lever: Acetalic Resin.
Cover: ABS (Grey-Black) or Transparent Polycarbonate (EM-11).
Metallic chassis: Alloy Ferric-Aluminic anti-corrosion.
Pins and Fastons: Silver plated.
Axis: Stainless Steel AISI-304.

APPLICATIONS:

Industrial Machines, Vending, Slot machines, Video Games, ...

Certificación *Homologation*	TÜV - Rheinland GS license N° R9300004 Registro Control Metrológico N° 1249A - Centro Español de Metrología.

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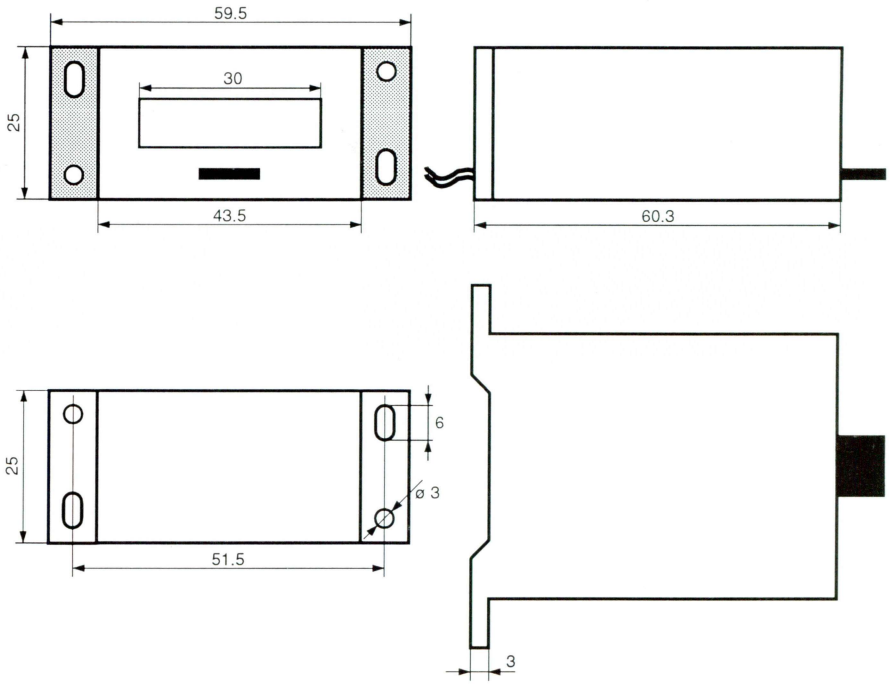
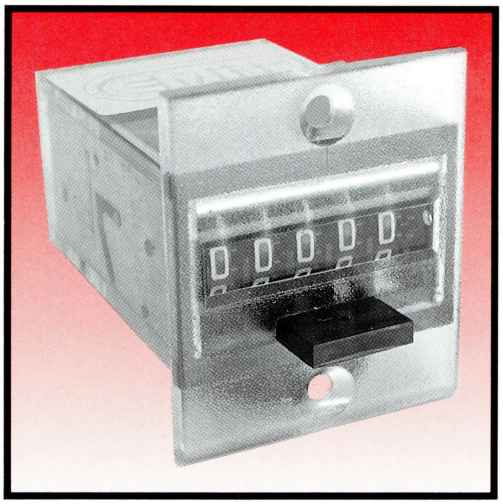
IBERTEX: Nivel 031 n° P.A.E. *212042309

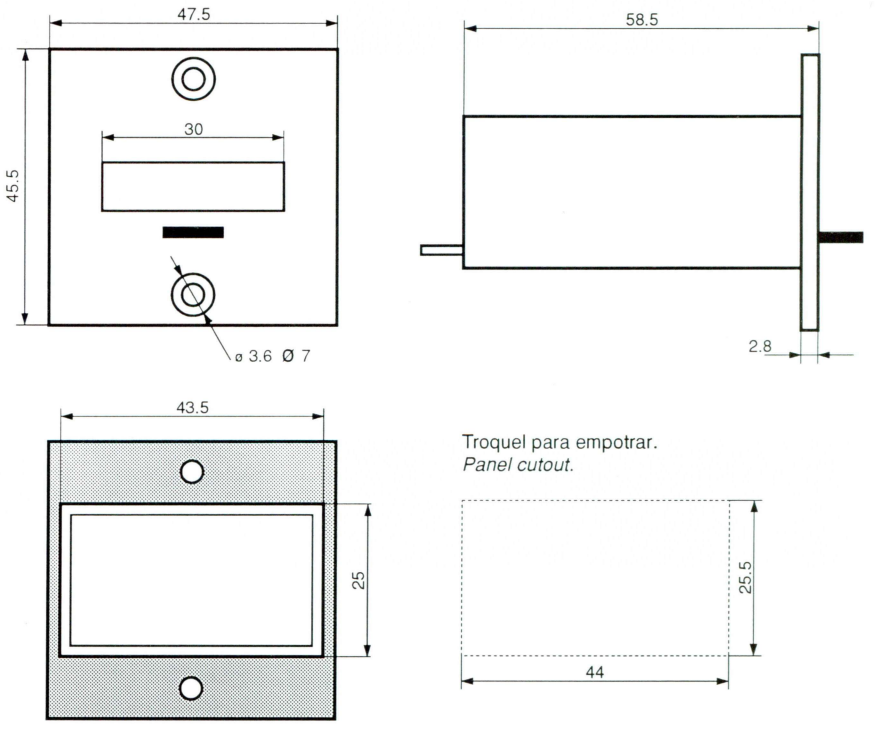
Contadores con Reset «Serie EM/R»

Modelo EM/R3B





Modelo EM/R2C



Troquel para empotrar.
Panel cutout.

Contadores Electromecánicos.

Características Técnicas

Características *Specifications*	EM/R3B	EM/R2C
Cifras *Figures*	5	
Medida Cifras *Size of figures*	4 mm x 2.8 mm	
Montaje *Mounting*	Base	Panel (Tornillo o Clip) *Panel (Screw or Clip)*
Conexión *Connection*	Hilos, Pins o Faston *Flying Leads, Pins or Faston*	
Voltaje *Voltage*	5 - 6 - 12 - 24 VDC 110 - 220 VAC	
Diodo *Diode*	Opcional *Optional*	
Tolerancia *Tolerance*	VAC - VDC: ±10%	
Ciclo *Cicle*	50% Imp./pausa *50% Coup/pause*	
Velocidad Máx. *Max. Speed*	VDC: 15 Imp./seg. *15 c.p.s.* VAC: 10 Imp./seg. *10 c.p.s.*	
Consumo *Consumption*	VDC: 140 a 180 mA VAC: 12.5 a 25 mA	
Prueba *Test*	VDC: 5000 Imp. a 15 Imp./seg. *(5000 c. a 15 c.p.s.)* VAC: 5000 Imp. a 10 Imp./seg. *(5000 c. a 10 c.p.s.)*	
Peso *Weight*	70 g	70 g

CONSTRUCCIÓN:

Ruedas, piñones y leva: Resina Acetálica.
Tapa: Policarbonato Transparente.
Chasis: Metálico (Aleación Férrico-Alumínica anticorrosión).
Pins y Fastons: Latón con baño de plata.
Ejes: Acero Inoxidable AISI-304.

APLICACIONES:

Maquinaria Industrial, Vending, Máquinas de Juego, Videojuegos, ... etc.

CONSTRUCTION:

Wheels, pinions and lever: Acetalic Resin.
Cover: Transparent Polycarbonate.
Metallic chassis: Alloy Ferric-Aluminic anti-corrosion.
Pins and Fastons: Silver plated.
Axis: Stainless Steel AISI-304.

APPLICATIONS:

Industrial Machines, Vending, Slot machines, Video Games, ...

Certificación *Homologation*	△ TÜV - Rheinland GS license N° R9300004 Registro Control Metrológico N° 1249A - Centro Español de Metrología.

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